ASOS ERRATA SHEET 2 (for Electronics Technicians)
Engineering Division
W/OSO321:BGM

Replacement Page for ASOS Modification Note 12

## GENERAL

This errata sheet provides instructions to correct ASOS Modification Note 12.  The reason for the change is to correct parameters located on page A-5, item D, DISABLE "AT" COMMANDS, lines 42 and 44.  Line 42 was changed from NO to YES.  Line 43 was moved and renumbered as line 44 and the NO was changed to YES.  The original line 44 was renumbered as line 43.

A corrected page A-5 is provided with this errata sheet.  The areas where corrections were made are highlighted.

## PROCEDURE

1.      Remove page A-5 of ASOS Modification Note 12 and replace with corrected page attached to this errata sheet.

## EFFECT ON OTHER INSTRUCTIONS

Replaces errata sheet 1, page A-5 of EHB-11, Section 3.6, ASOS Modification Note 12, issued March 17, 1994.

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Attachment

W/OSO321:(BGM):AJWissman:rz:6/16/94:disk EHB 11-E,"errat12A-h11". spellchecked
corrected 6/22/94:WVF:rhz

| | | | |
|---|---|---|---|
| 28. | CHANGE TO UNILATERAL CTS? | NO | |
| 29. | CHANGE TO RTS/CTS? | NO | |
| 30. | CHANGE TO  DISABLED? | YES | |
| 31. | FLOW IS DISABLED, CHANGE? | NO | |
| 32. | XON/XOFF PASS THRU DISABLED CHANGE? | | |

TALK/DATA

| | | | |
|---|---|---|---|
| 33. | CHANGE  MNP  OPTIONS? | | NO |
| 34. | CHANGE  DTE  OPTIONS | YES | |
| 35. | ASYNC DATA CHANGE TO SYNC? | | NO |
| 36. | DTE RATE IS 9600,  CHANGE? | NO | |
| 37. | 8 BIT CHAR SIZE CHANGE TO 7? | NO | |
| 38. | NO PARITY CHANGE? | | NO |

D.  DISABLE "AT" COMMANDS

| | | | |
|---|---|---|---|
| 39. | "AT" COMMAND SET ENABLE, CHANGE? | | YES |
| 40. | "AT" COMMAND SET DISABLE, CHANGE? | | NO |
| 41. | IGNORES DTR CHANGE? | NO | |
| 42. | DSR  FORCED HIGH CHANGE? | NO | |
| 43. | DCD  FORCED HIGH CHANGE? | YES | |
| 44. | CHANGE TO DCD FROM REMOTE? | | YES |
| 45. | DCD IS REMOTE CHANGE? | | NO |
| 46. | CTS  FORCED HIGH CHANGE? | YES | |
| 47. | CHANGE TO CTS FOLLOWS RTS? | | NO |
| 48. | CHANGE TO CTS EQUALS RTS? | NO | |
| 49. | CHANGE TO CTS FOLLOWS DCD? | | YES |
| 50. | CTS FOLLOWS DOD CHANGE? | | |

TALK/DATA

| | | | |
|---|---|---|---|
| 51. | CHANGE DTE OPTIONS? | TALK/DATA | |

E.  STORE PRESENT SETUP

| | | | |
|---|---|---|---|
| 52. | LOAD OR STORE OPTION SET? | YES | |
| 53. | LOAD FACTORY OPTION SET? | NO | |
| 54. | STORE PRESENT OPTIONS? | | YES |
| 55. | ARE YOU SURE? | YES | |
| 56. | OPTIONS ARE NOW PERMANENT (displayed for 2 seconds, then) MODIFY CONFIGURATION? | | |

TALK/DATA

V.32 9600/TRAINING

NOTE:   Display will read TRAINING until modems connect, then display will change to **ON LINE**.

18.     On OID-2 (OID-3) change baud rate from 2400 to 9600.  Press SET UP (F3).  Move cursor using arrow keys to PORT.  Move cursor down to PORT A SETTINGS.  Press <ENTER>. Move cursor down to TRANSMIT BAUD RATE.  Press <ENTER> until 9600 is selected. Press <SHIFT> <UP ARROW>.  Move cursor to EXIT.  Select EXIT AND SAVE CHANGES and press <ENTER>.  Answer Yes to question.  OID will be communicating with ACU.

**(end of procedure)**